

**IN THE SPECIFICATION:**

*On page 1, prior to line 5, please insert the following headings and paragraph:*

**--Cross Reference to Related Applications**

This application is for entry into the U.S. national phase under §371 for International Application No. PCT/FI03/000718 having an international filing date of October 2, 2003, and from which priority is claimed under all applicable sections of Title 35 of the United States Code including, but not limited to, Sections 120, 363 and 365(c), and which in turn claims priority under 35 USC §119 to Finnish Patent Application No. 20021755 filed on October 2, 2002.

**Technical Field--**

*On page 1, prior to line 9, please insert the following heading:*

**--Background of the Invention--**

*On page 5, prior to line 11, please insert the following heading:*

**--Summary of the Invention--**

*On page 7, prior to line 20, please insert the following heading:*

**--Brief Description of the Drawings—**

*On page 8, prior to line 1, please insert the following heading:*

**--Detailed Description—**

*On page 14, please amend the paragraph beginning at line 4 as follows:*

--This invention has been done especially with MBMS in mind. However, it could be applied to other cases as well, e.g. to PUSH services, where the network (whatever radio technology) broadcasts/multicasts any data to several terminals which decide whether to receive it or not. Ultimately, regardless of diverse details all services require some sort of properties from the receiving equipment and if a plurality of services exists in a common system, a need for indicating the service specific requirements arises.--